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SUBJECT	Hungary	DATE DISTRIBUTED					
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	Elset Lock Factory/Other Industrial Plants	NO. OF PAGES NO. OF ENCLS.					
		SUPPLEMENT TO REPORT # 25X1					
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	This report is the result of a joint collection the Army and CIA and is disseminated in accordance of NSCID # 7.7	n effort by the Air Force, nce with the provisions					
AF		AF review completed.					
2.	# 1-5, in Budapest XIII. Although at present to mercial lock, it has engaged in the production can readily recommence such production. It is the Directorate for Metal Goods Plants (Fem Tome of the Ministry of Boilers and Machines (Kohoes The plant employs about 1,400 men and women. Mowork only an eight hour shift six days a week.	of military fuzes and ander the supervision of a sections of the plant.					
3	(indicated by 1, 2, 3, and 4 on Attachment 1) we six or seven days a week. The plant's products 26 countries.	erk three shifts a day, are exported to a out					
3.	steel. Copper is extremely scarce, and it is we copper utensils and other items are melted for r copper is being imported from Communist China.	ell known that commercial some 25X1 Steel comes from factories J. 2041E). Defects are					
4.	Prior to January 1955, the plant produced parts centrating on the MUV antipersonnel mine fuze (s of fuze). The plant made the fuze case, the fir pin. It did not produce the timing device. Thi tions plant at Szekesfeherver (4712N, 1825). ceasing production the factory was producing fuz 500,000 - 1,000,000 per month. Production was s Communist peace campaign. (comme that fuze production was storted at the Jo 1955. Perhaps this fuze production was merely to another).	ee on file item 2 for sketch ing pin, and the safety s was made at the muni- prior to 25X1 es at the rate of some topped because of the nt: 25X1					

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 -end-	2
A radar factory, located in Budapest on Kerenesi and Feher Streets, manu- factures fire control equipment for antiaircraft artillery. Construction on the plant began in 1954 or 1955, and the factory was completed in about a year.	
The Lampart Gyar is located in Budapest IV and is producing pistols, submachine guns, and rifles. It might also produce machine guns.	25X
The Peti Nitrogen Muvek at Petfurdo (4709N, 1807E) produces military powd	ers. 25X1
They produce artillery pieces and probably artillery shells. They are branches of the Diosgyor Steel Factory.	25X 25X
two factories in Diosgyor (4806N, 2041E).	25X
The Vadasztolteny Cyar is at Szekesfehervar (4712N, 1325E). It produces the timing devices for MUV fuzes. the production rate is about the same as it was at the lock factory, namely, 500,000 - 1,000,000 per month.	25X
A munitions plant at Teglasi (4743N, 2022E) produces weapons and ammunition.	25X
The Iparirobbanogyar is at Persparton (4707N, 1807E). It produces commercial type explosives and it also produces military explosives.	25
January 1955 it began production of the MUV fuze described above.	25X
The Jobbagyi Gyar, north of Hatvan (4740N, 1941E), between Szerencs (4810N 2112E) and Szurdokpüspöki (4751N, 1941E), is an underground ammunition factory. It produces small arms ammunition and artillery shells. After	ī,
duction of a proximity fuze. it was far more complicated than other fuzes, and that it contained a network of holes and passages.)	25
complicated. The tolerance limits set up for the fuze case were so exact that some 50% of the production was rejected. whether any electronic equipment was installed in the fuze since the casing was shipped from the factory when it was finished. Production was stopped after the summer.	
this item but they are so complicated The plant only manufactured the outer fuze casing. This casing was channelled with small holes and passages 3 to 4 mm in diameter. It was extremely	
In the summer of 1955 an artillery shell fuze was test produced in various calibers under the name of "GVMZ." the Soviet blueprints for	25X
should they be needed for fuze production.	25X1
these tools would be sent to the Jobbagyi Gyar	

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Approved For Release 2008/07/29 : CIA-RDP80T00246A000600890001-7 "MUV" ANTI PERSONNEL MINE FUZE ACTIVATING SPRING SCALE: - APPROX. 1:1

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ANNEX -1 THE "ELSET" LOCK FACTORY PLANT LAYOUT

